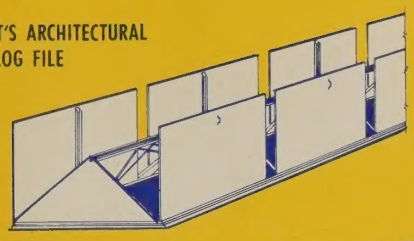
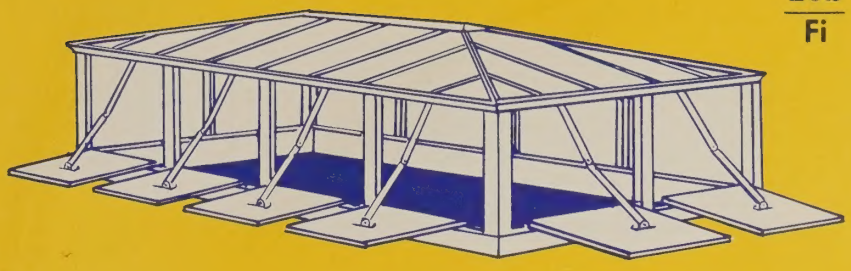
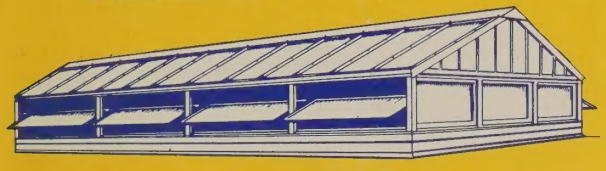
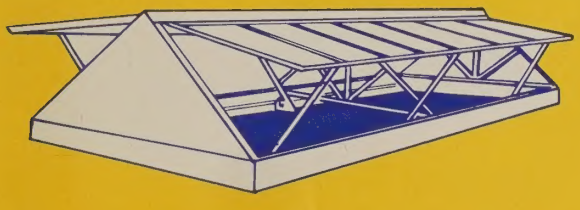
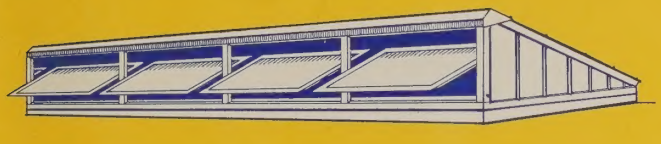


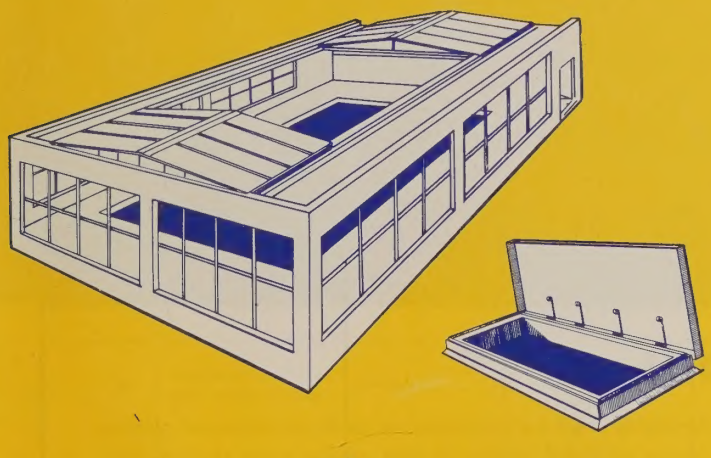




FISHER SKYLIGHTS VENTILATORS







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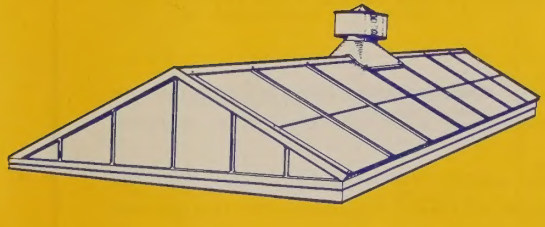
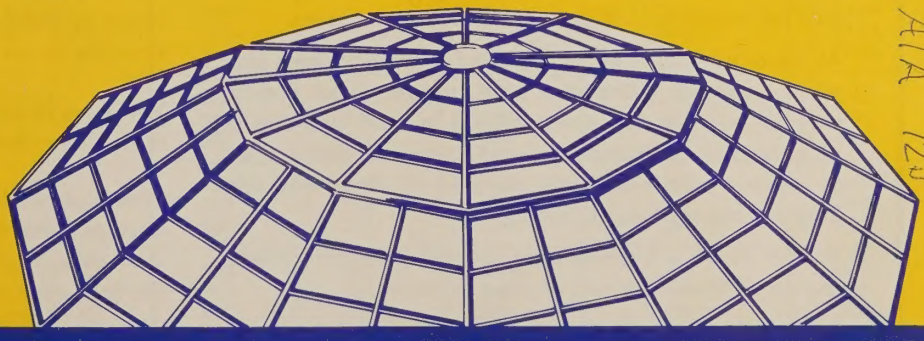




AIA 12J

FISHER SKYLIGHTS INC.
186 Fifteenth Street, Brooklyn, N. Y. 11215

FISHER SKYLIGHT FEATURES

1. **all metal, puttyless**—Fisher Skylights are constructed entirely of metal and glass. No putty, felt strips, glazing cushions, gaskets or materials of a deteriorating nature are used.

2. **metals used**—Fisher Skylights are constructed of any load carrying metal such as extruded aluminum, sheet aluminum, painted galvanized steel, copper, lead coated copper, monel metal, stainless steel or lead clad steel.

3. **adaptability**—Fisher Skylights range of materials permits the selection of a metal that will provide the solution to any problem involving the presence of fumes from acids, alkalies or corrosive chemicals on the interior and exterior of the building.

4. **strength**—Fisher Skylights provide a strong rigid bar that resists deflection and eliminates any tendency to gyrate under load. Gauges of metal are calculated to meet the load requirements of each installation.

5. **no added supports**—Fisher Skylights are self-supporting within the maximum spans indicated.

6. **glazing**—Fisher Skylights are manufactured in standard single glazed types or with double glazing to meet air conditioning, temperature or excess humidity control requirements.

7. **cantilevered glass rests**—Fisher Skylights knife edge method of glazing eliminates all glass breakage due to vibration, pressure, expansion, contraction or thermal shock.

8. **glass**—Fisher Skylights can be glazed with any of the flat, ribbed or hammered glasses of the wired or non-wired types. Heat absorbent glass can be used without breakage.

9. **double condensation gutter**—Fisher Skylights provide for the full elimination of condensation by gutters within the glass rests, the condensation gutters at the bottom of each bar and from within the interior of the bar by the tension member. Double rows of weep holes lead all moisture to the exterior of the skylights.

10. **shingle lapped glazing**—Fisher Skylight lapped glass construction eliminates excessive length of individual lights of glass in long span skylights. Shingle lapped glazing with metal cross bar provides glass support and weather tight installation without the use of glazing compounds.

11. **assembly**—Fisher Skylights do not require special tools for installation or for removal of glass for cleaning. No soldering is required as all parts are bolted or screwed together. Detail drawings and printed instructions clarify each successive step.

12. **ventilation**—Fisher Skylights can be provided with gravity or power ridge ventilators; power ventilators, or blowers or adjustable louvers in high curbs, operative turret sash, continuous ridge ventilators or by top hinged ventilating skylight design. Details on following pages.

13. **curbs**—Fisher Skylights are adaptable to any type of curb construction. Concrete curbs usually have a wood sill plate installed by others. Details of curbs on following pages.

14. **service**—Fisher Skylights are fully detailed for approval before manufacture. Design drawings, suggested methods, architectural service and preliminary estimate can be promptly provided.

FISHER SKYLIGHT SPECIFICATIONS

Skylights shall be as manufactured by "Fisher Skylights, Inc." of Brooklyn, N. Y., of type shown on the plans.

All metal parts shall be of (extruded aluminum, sheet aluminum, painted galvanized steel, copper, lead coated copper, monel metal, stainless steel or lead clad steel) of gauges as tabulated in manufacturers manual, so as to insure a total supporting capacity of 40 pounds live load per square foot of skylight.

Bolts to be of ¼" diameter of (Bronze, Aluminum, Stainless Steel) fitted with nuts of same material.

Lead washers and metal washers shall be installed directly under all nuts securing bar and ridge caps.

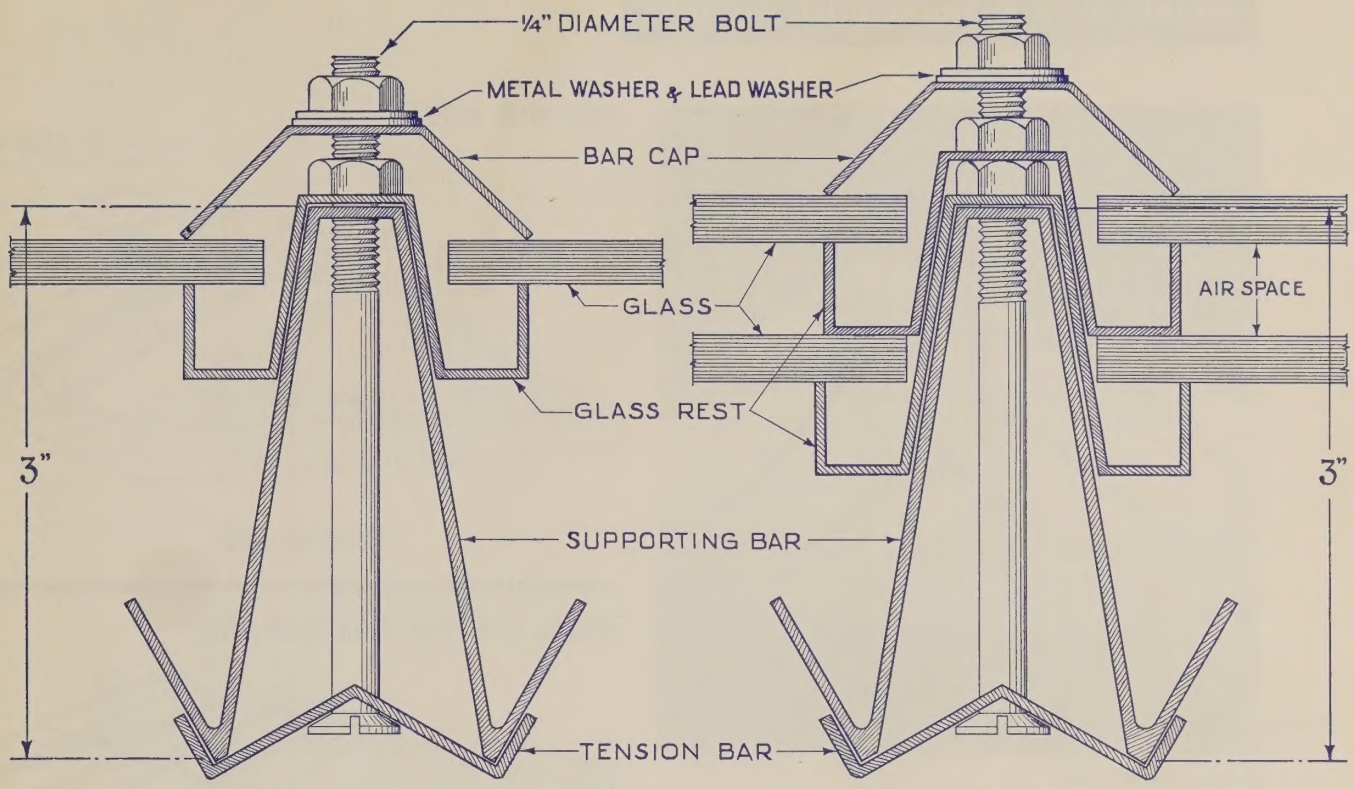
Eave members shall be provided with two rows of weep holes. One row located in projecting glass-support and one row at condensation gutter at each side of every bar.

Skylights shall be anchored to curb by means of anchor straps of metal similar to that of the main skylight construction.

Ventilator Heads, of corresponding size and material are to be Fisher Ventilators or equal as selected by architect.

Where ventilators occur, the skylight frame shall be equipped with bases, of (sheet aluminum, painted galvanized steel, copper, lead coated copper, monel metal, stainless steel or lead clad steel) of gauge as recommended by manufacturer, and of (size) inch diameter.

In general, skylights are to be glazed with (state type, thickness and manufacture desired) glass installed without putty, cushions or gaskets.



○BAR SECT'N. SINGLE GLAZED ○ BAR SECT'N. DOUBLE GLAZED○

type of metal designations and table of gauges for various bar lengths

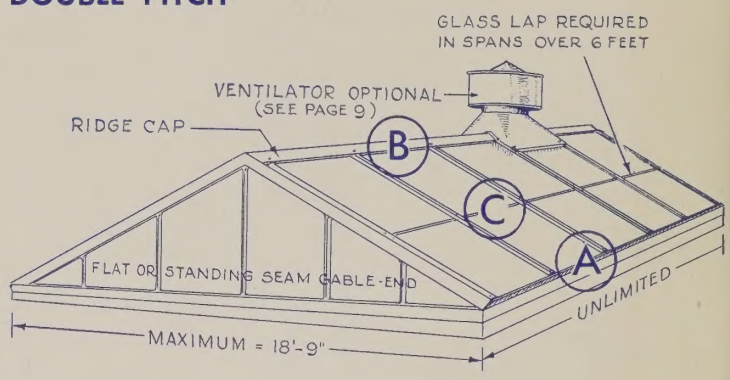
type of metal		fasteners	bar lengths	eave bar	ridge bar	bar caps ridge caps	supporting bars tension bars	glass rest
a	copper	bronze	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	20 oz. 20 oz. 20 oz.	20 oz. 24 oz. 24 oz.	20 oz. 20 oz. 20 oz.	20 oz. 24 oz. 32 oz.	20 oz. 20 oz. 20 oz.
b	copper exterior galv. steel interior	bronze	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	20 oz. 20 oz. 20 oz.	24 ga. 24 ga. 22 ga.	20 oz. 20 oz. 20 oz.	24 ga. 22 ga. 20 ga.	24 ga. 24 ga. 24 ga.
c	galvanized steel	bronze	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	24 ga. 24 ga. 24 ga.	24 ga. 24 ga. 22 ga.	24 ga. 24 ga. 24 ga.	24 ga. 22 ga. 20 ga.	24 ga. 24 ga. 24 ga.
d	sheet aluminum	stainless steel or aluminum	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	.040 .040 .040	.040 .040 .051	.040 .040 .040	.040 .051 .096	.040 .040 .040
e	extruded aluminum	stainless steel or aluminum	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	.040 .040 .040	.040 .040 .051	.040 .040 .040	.057 .057 .096	.040 .040 .040
f	stainless steel	stainless steel	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	.025 .025 .025	.025 .031 .031	.025 .025 .025	.025 .031 .037	.025 .025 .025
g	monel metal	monel metal	up to 8'-0" 8'-1" to 10'-0" over 10'-0"	.025 .025 .025	.025 .031 .031	.025 .025 .025	.025 .031 .037	.025 .025 .025

bars are spaced up to 24" O/C based on span and local code load requirements

double pitch & single pitch skylight

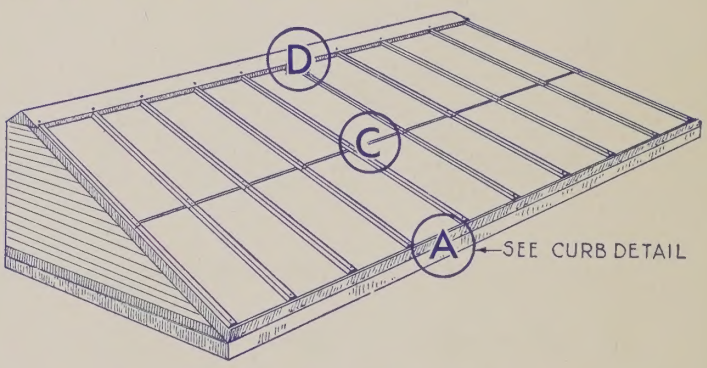
PYRAMID SKYLIGHTS

DOUBLE PITCH



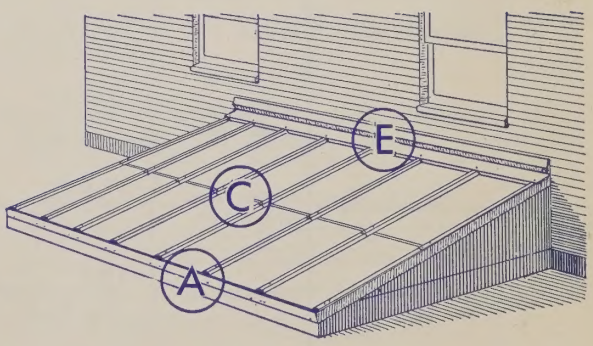
TYPICAL UNIT

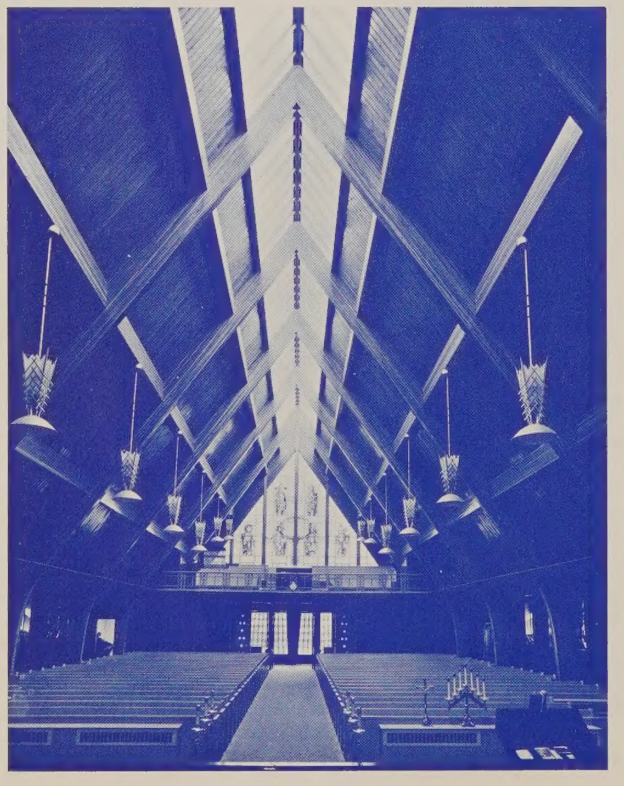
SINGLE PITCH free standing



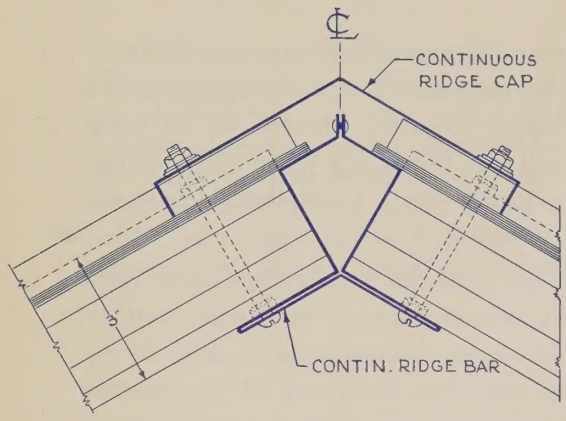
FREE STANDING SKYLIGHT

SINGLE PITCH lean-to

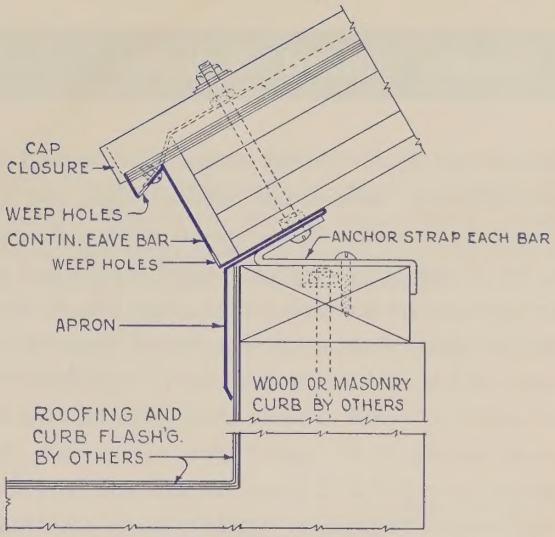




DOUBLE PITCH RIDGE SKYLIGHTS



DETAIL "B"



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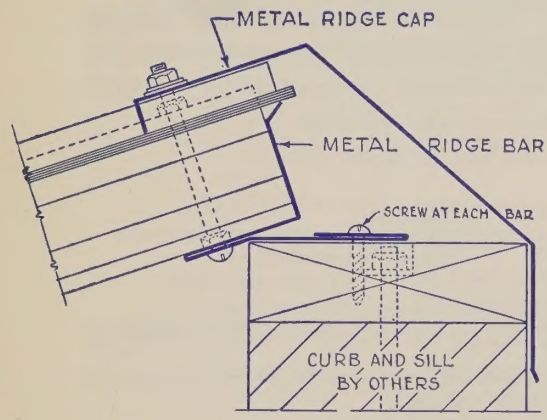

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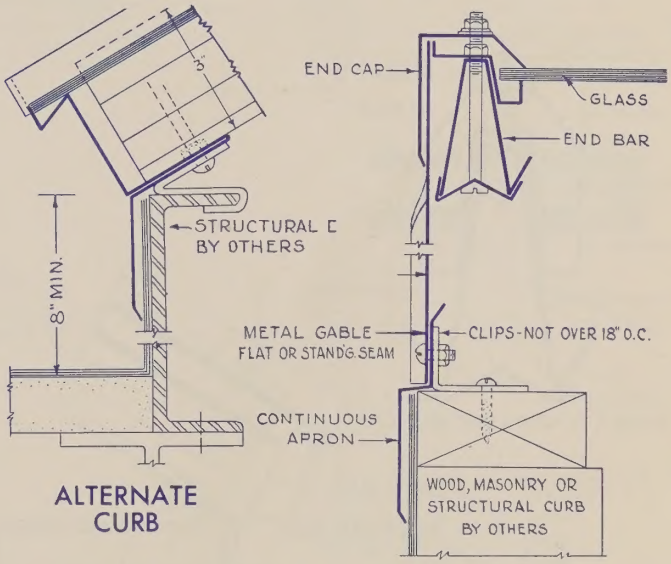
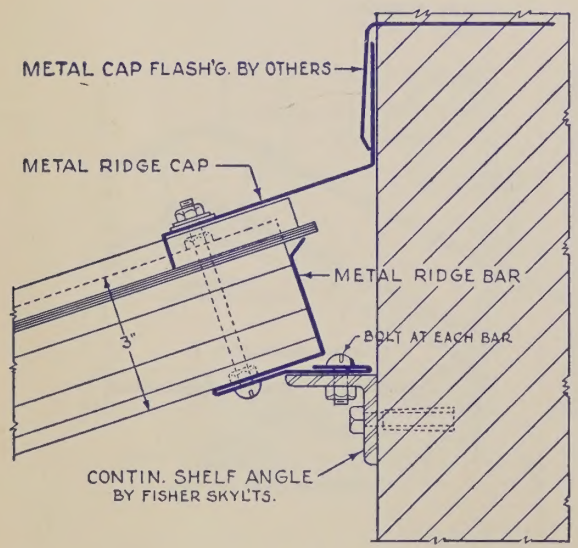


ALTERNATE CURB

GABLE SECTION



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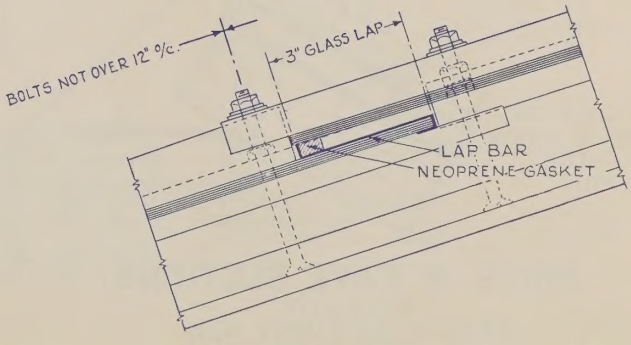
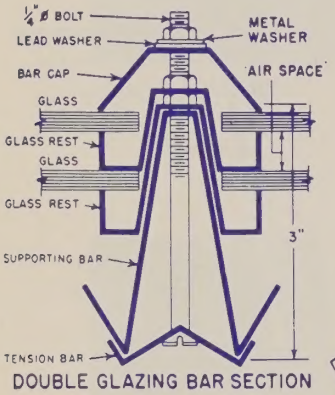


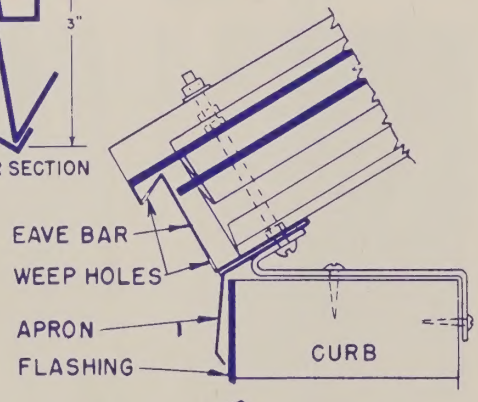
DETAIL "C"

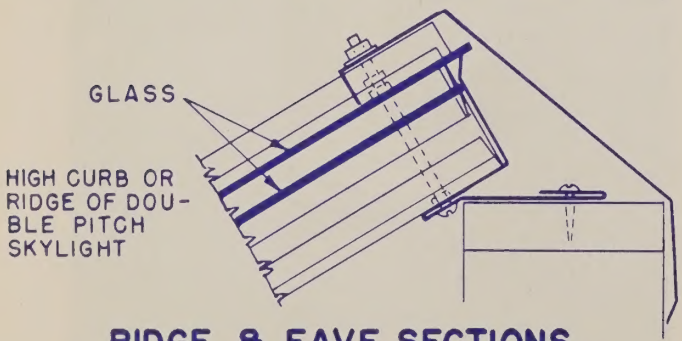
double glazed skylights

Double glazing of "FISHER SKYLIGHTS" is used to meet airconditioning, temperature, induced head and humidity control requirements. The two layers of glass are separated by an air space that reduces thermal change and prevents formation of condensation on the under side of the interior light of glass. Double glazing can be provided in single pitch, double pitch or turret skylights constructed of any of our standard metals. Double glazing can be used at single panel glazing or at lapped glass construction. Bars are spaced up to 24" O/C based on span and local code load requirements. Gauges of metals to be in accordance with our standard practice as shown on our working data table. The use of actinic or heat absorbing wire glass in the upper tier is recommended. Specify types desired.



DOUBLE GLAZING BAR SECTION



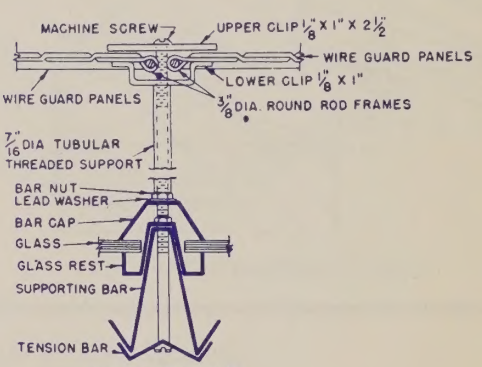


RIDGE & EAVE SECTIONS
3"-1'-0"
STRAPS AT EVERY BAR

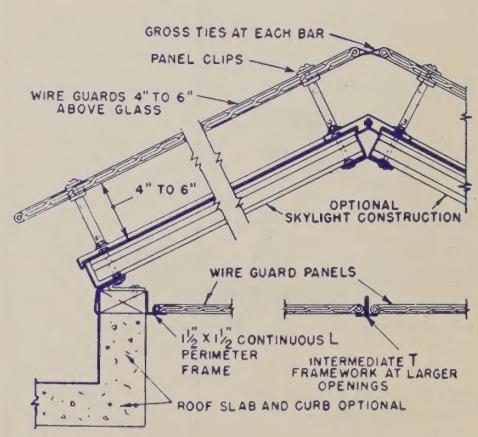
wire guards and supports

Guards for FISHER SKYLIGHTS are made of painted black iron, galvanized steel, hot dipped galvanized steel, copper, aluminum, stainless steel or monel metal wire, rod frames and tubular threaded supports, 12 gauge wire in 1 inch diamond mesh pattern is standard.

Guards are made two or three light panels wide and are supported above the skylight bars on threaaed tubular supports screwed down on the bar bolt nuts. The upper end of the threaded tubular support engages a clip and machine screw that securely clamps the rod frames in place. Guards under skylights are made in small panels for easy removal and handling. They are supported on continuous 1 ½ inch x 1 ½ inch by ⅛ inch angle framework. Intermediate tee framework is provided at larger openings.

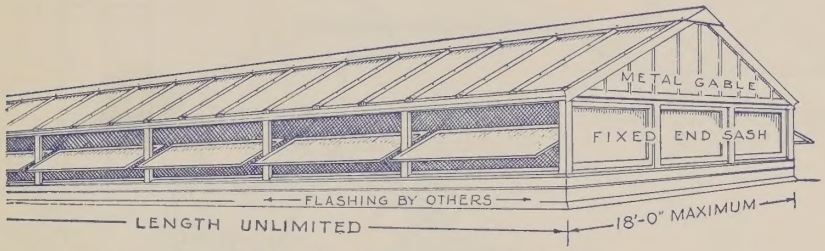


GUARD SUPPORT
SCALE : 3"=1'-0"

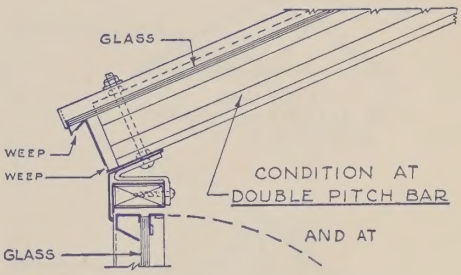

GROSS TIES AT EACH BAR
PANEL CLIPS
WIRE GUARDS 4" TO 6" ABOVE GLASS
4" TO 6"
OPTIONAL SKYLIGHT CONSTRUCTION
WIRE GUARD PANELS
1 1/2" X 1 1/2" CONTINUOUS L PERIMETER FRAME
INTERMEDIATE T FRAMEWORK AT LARGER OPENINGS
ROOF SLAB AND CURB OPTIONAL

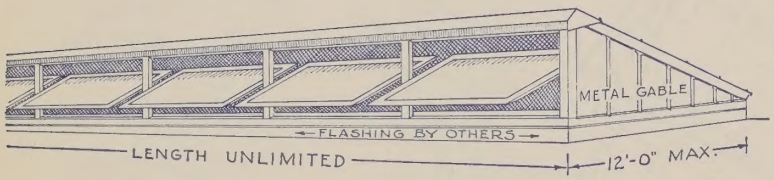
turret type skylights

Turret skylights are constructed of copper, aluminum, painted galvanized steel, stainless steel and monel. They are equipped with ventilating sash operated by pole, crank or chain type gearing. Both single and double pitch turrets can have the sash runs operate in groups up to 40 feet, or in smaller panels spaced along skylight length. The movable sash on each side of double pitch turret skylights operate independently. Sash may be center pivoted or top hung and should be two or three bar spaces wide between mullions. Height can vary from 12″ to 36″. Skylight top may be single glazed, double glazed or have metal covered asbestos panels in place of glass. Bars are spaced up to 24″ on center, based on span and code load requirements. For various types of curb see pages 4 and 5. For wire guards, if required, see page 6.

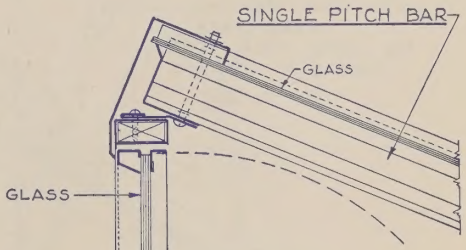


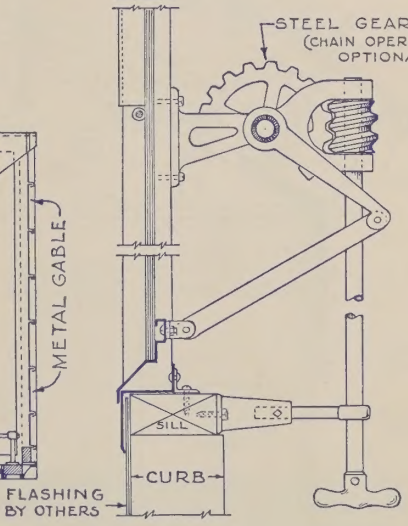
DOUBLE PITCH TURRET



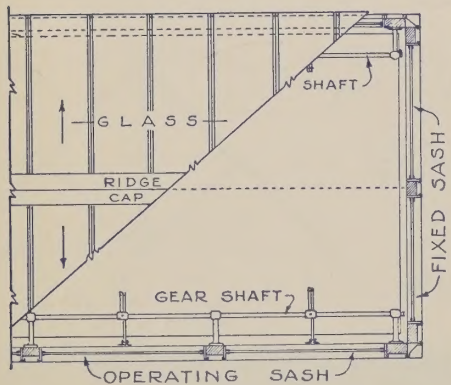


SINGLE PITCH TURRET

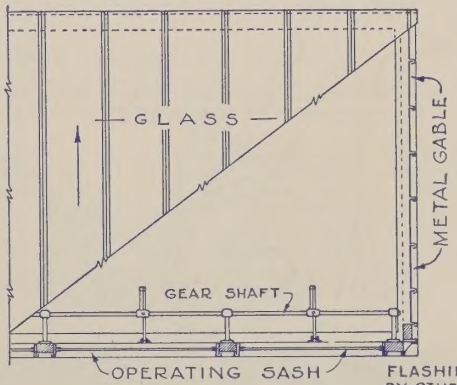




SECT'N. THRU' SASH



DOUBLE PITCH TURRET



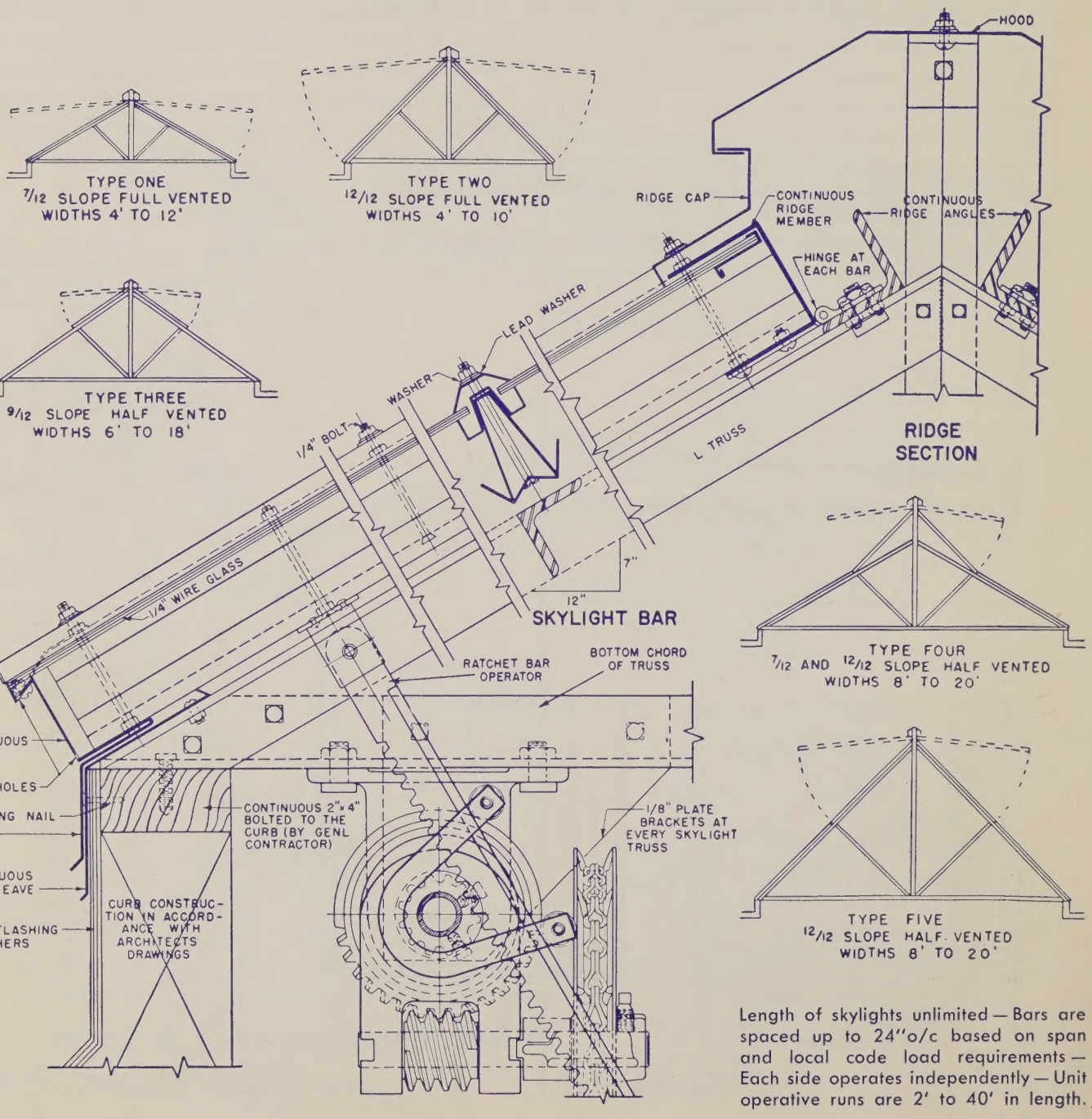
SINGLE PITCH TURRET

PART PLANS

top hinged ventilating skylights

Top hinged type ventilating skylights are constructed of galvanized steel, extruded aluminum, sheet aluminum, copper, lead coated copper, monel metal, stainless steel or lead clad steel—Any flat or ribbed wire glass can be used for glazing. Top hinged type skylights are supported on properly designed and spaced steel trusses—The curbs may be of wood, concrete, brick, block or structural steel. The top hinged sash are operated by rack and pinion arms, continuous shafting, worm gear powers and rod and crank or chain controls—motor power operation, remote electrical or remote hand control can be provided.

Top hinged skylights can be provided in explosion venting types for plants handling explosives or volatile chemicals.

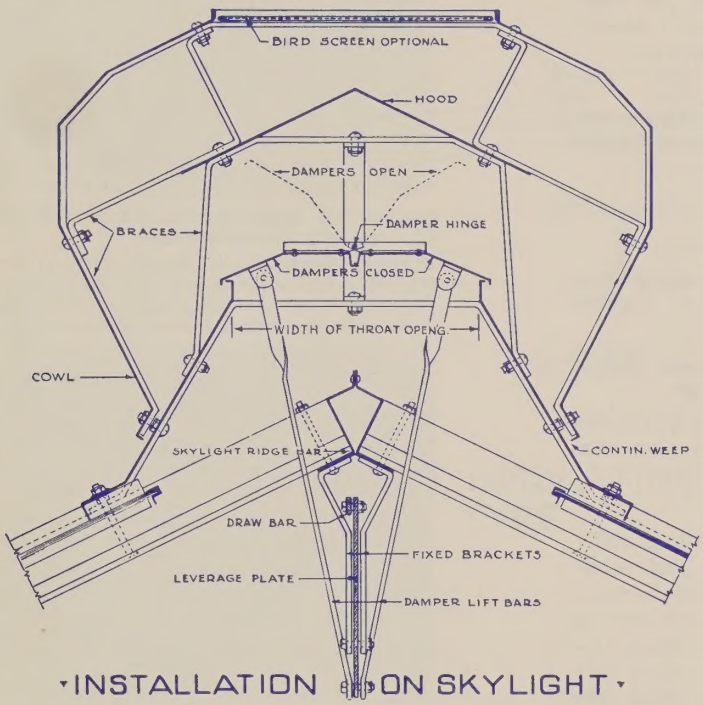


Length of skylights unlimited — Bars are spaced up to 24"o/c based on span and local code load requirements — Each side operates independently — Unit operative runs are 2' to 40' in length.

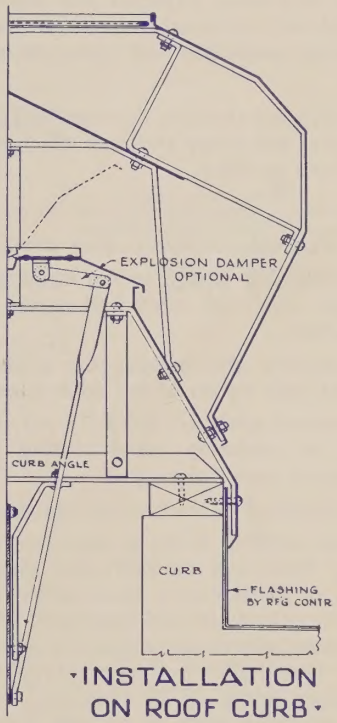
continuous ridge ventilator

Fisher continuous ridge ventilators are designed to provide the most effective gravity exhaust of air, or explosion release, and can be installed on skylights, roof ridges or on curbs built above roof surfaces.
The dampers are designed to induce free air flow and eliminate baffling and can be kept open under the most adverse weather conditions. Dampers can be operated manually by pull cable, crank rod or chain gear, or by electric devices controlled by simple switches or thermostatic units.
Idler arms connected to the operating bars provide explosion release that will function at extremely low excess pressure.

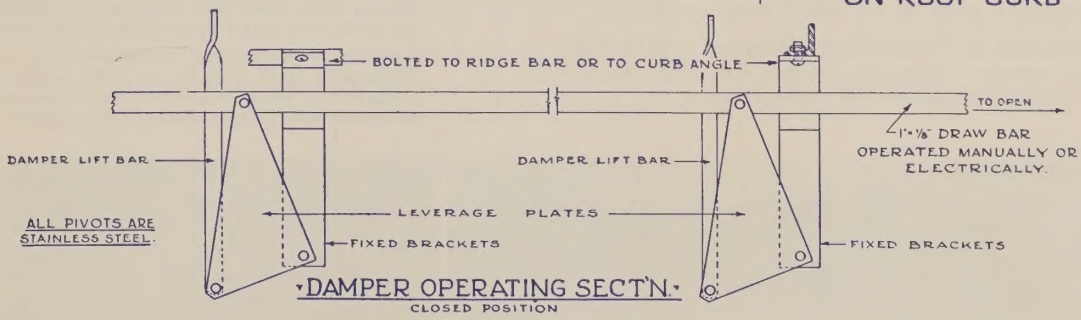
The use of fusible links and counter weights at the draw bar will, in addition, provide heat activated fire and smoke release.
Fisher continuous ridge ventilators are manufactured in throat widths from 9 inches to 48 inches and in unlimited length. Maximum single unit damper length up to 100 feet.
These ventilators can be manufactured of aluminum, copper, lead coated copper, galvanized steel, stainless steel or monel metal. When used on Fisher Skylights, the metal should be similar to that used in the skylight construction.



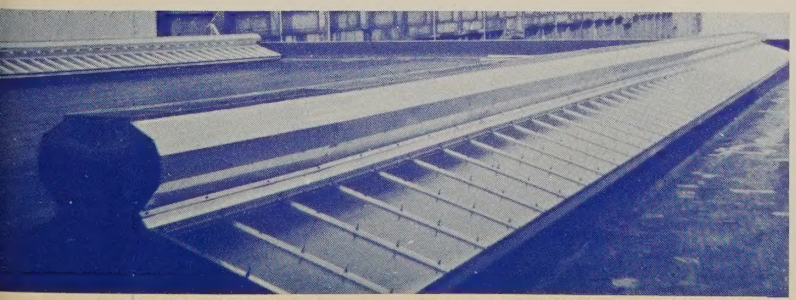
▾INSTALLATION ON SKYLIGHT▾



▾INSTALLATION ON ROOF CURB▾



▾DAMPER OPERATING SECT'N.▾
CLOSED POSITION



roll-away skylights

The only skylight designed for those locations where a combination, indoor-outdoor, open to the sky condition is desirable or required, such as, enclosed swimming pools, courtyards, lobbies and observatories.

Fisher Roll-Away Skylights are weathertight when closed during the winter while permitting abundant natural daylighting; provide open to the sky, breezes and sun conditions during the summer when fully open; and permit full and part opening and closing as weather conditions change during the course of a day.

Fisher Roll-Away Skylights are individually job engineered and designed to best suit the project's design, structural conditions and operation requirements.

The adjacent sketches illustrate three differing designs of Fisher Roll-Away Skylights which may be applied to the same building.

The architect and owner may chose between:

I—single unit design rolling open in one direction or double units with each half rolling open in opposite directions.

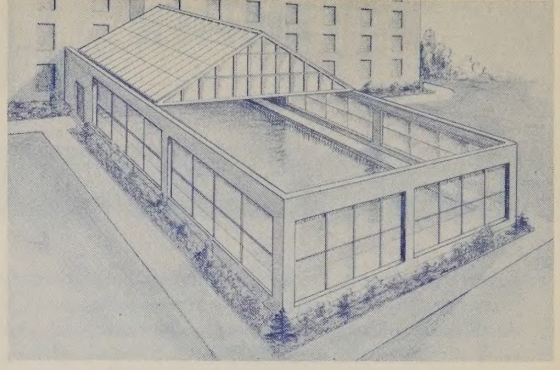
II—separate and independent or simultaneous operation of both halves of the double unit design.

III—normal pitch 3/12—4/12—5/12 and 6/12 with glass or insulating panel glazing or low pitch with insulating panel glazing.

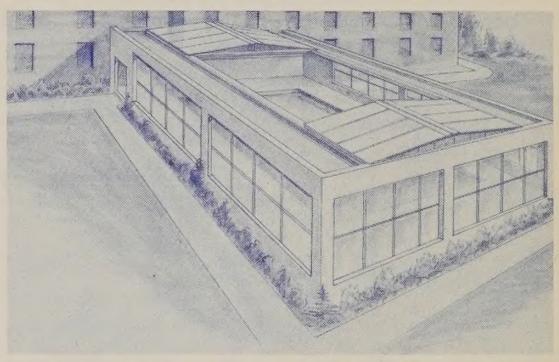
IV—electrical or mechanical operation.

V—full building width or less than full building width. Fisher Roll-Away Skylights are designed and fabricated of all aluminum construction for minimum maintenance, aluminum ball bearinged wheels and steel or aluminum rails (steel trusses and wheels optional). Low pitch type Fisher Roll-Away Skylights are made to a maximum width of 20 feet and standard pitch type to a maximum width of 40 feet, lengths optional.

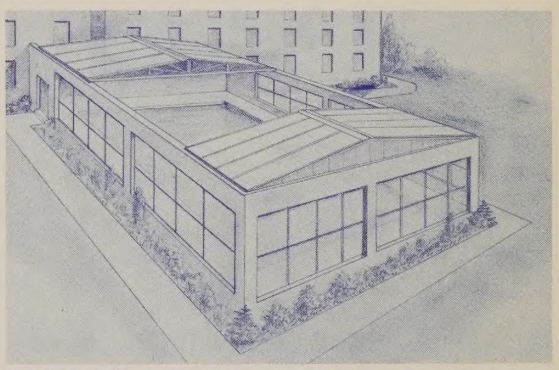
The electrical or mechanical operating mechanisms may be mounted within the skylight well or to the exterior of the skylight on the adjacent roof.



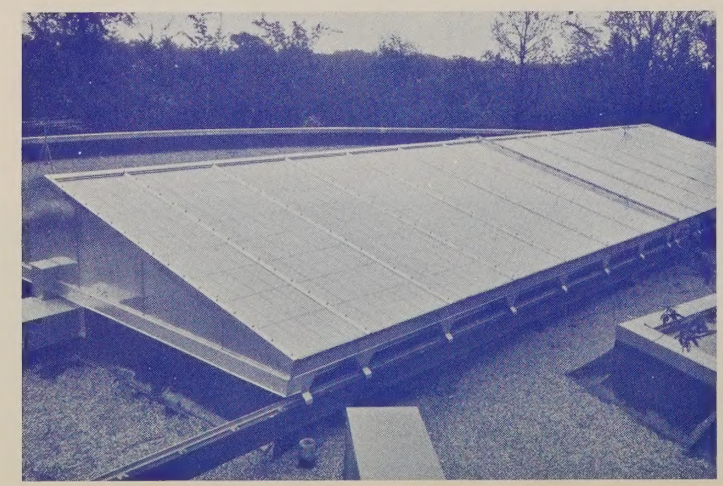
SINGLE UNIT, ONE DIRECTION OPEN, FULL BUILDING WIDTH.
GLAZING: Glass. PITCH: 5"/12" or 6"/12" Pitch (standard). MAXIMUM SIZE: 40 ft. wide x ½ of the length of the building. OPERATION: Electrically or mechanically.

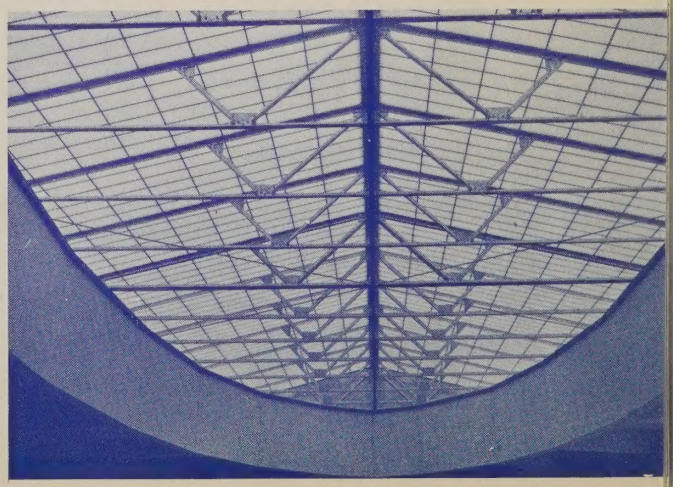


DOUBLE UNIT, EACH HALF ROLLING IN OPPOSITE DIRECTION TO OPEN, FULL BUILDING WIDTH.
GLAZING: Insulating plastic panels. PITCH: 3/12" (Minimum). MAXIMUM SIZE: 40 ft. wide x ½ of the length of the building (each half ¼ of the building length). OPERATION: Electrically or mechanically (independent or simultaneous).

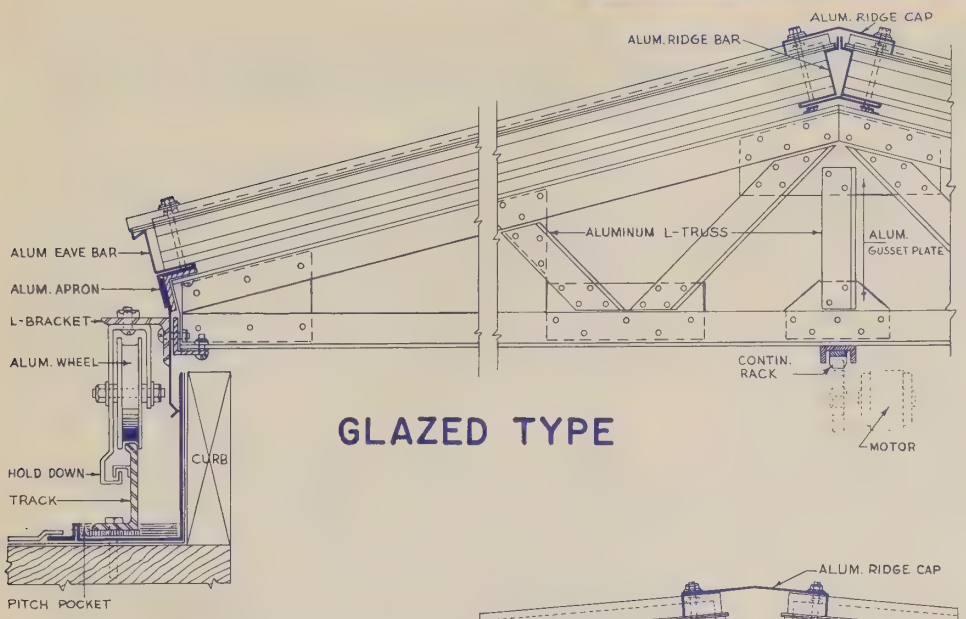


DOUBLE UNIT, EACH HALF ROLLING IN OPPOSITE DIRECTION TO OPEN, LESS THAN FULL THE BUILDING WIDTH.
GLAZING: Insulating panels. PITCH: Minimum 1½"/12". MAXIMUM SIZE: 20 ft. wide by ½ of the length of the building (each half ¼ of the building length). OPERATION: Electrically or mechanically (independent or simultaneous).

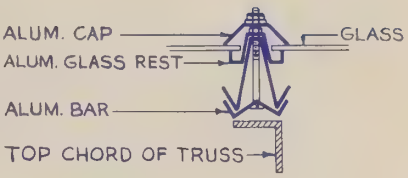




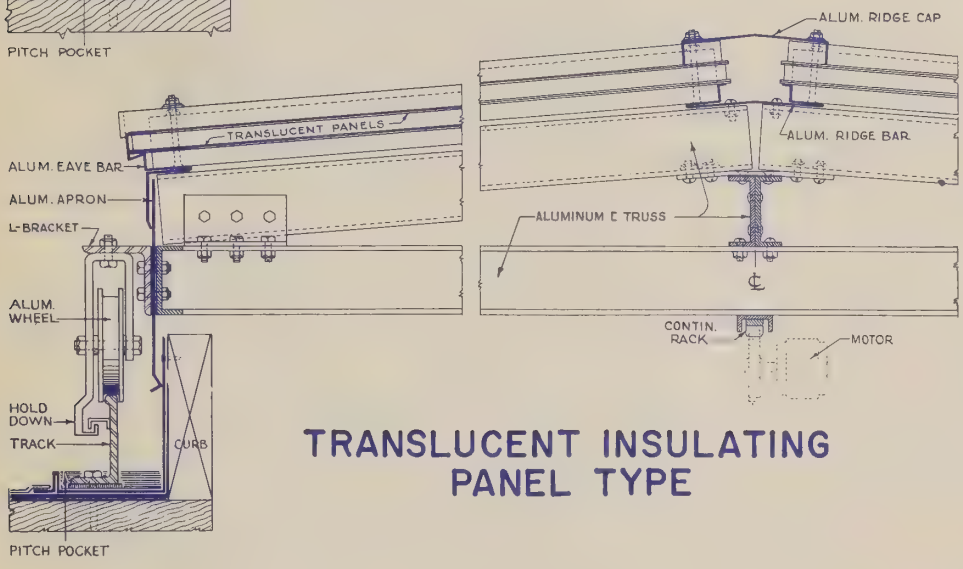
ROLL-AWAY SKYLIGHTS



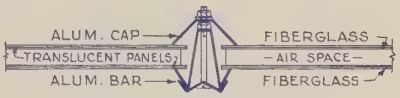
GLAZED TYPE



BAR SECTION

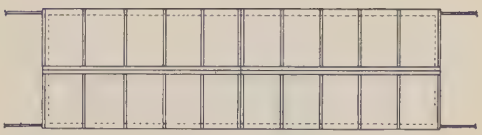


TRANSLUCENT INSULATING PANEL TYPE

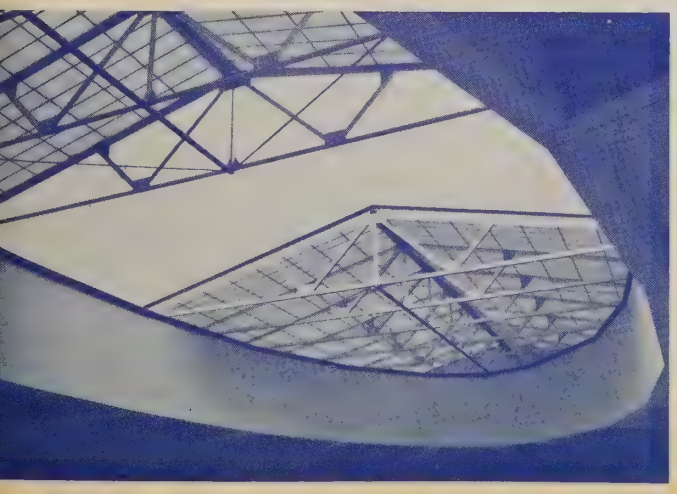


BAR SECTION

SKYLIGHT OPEN

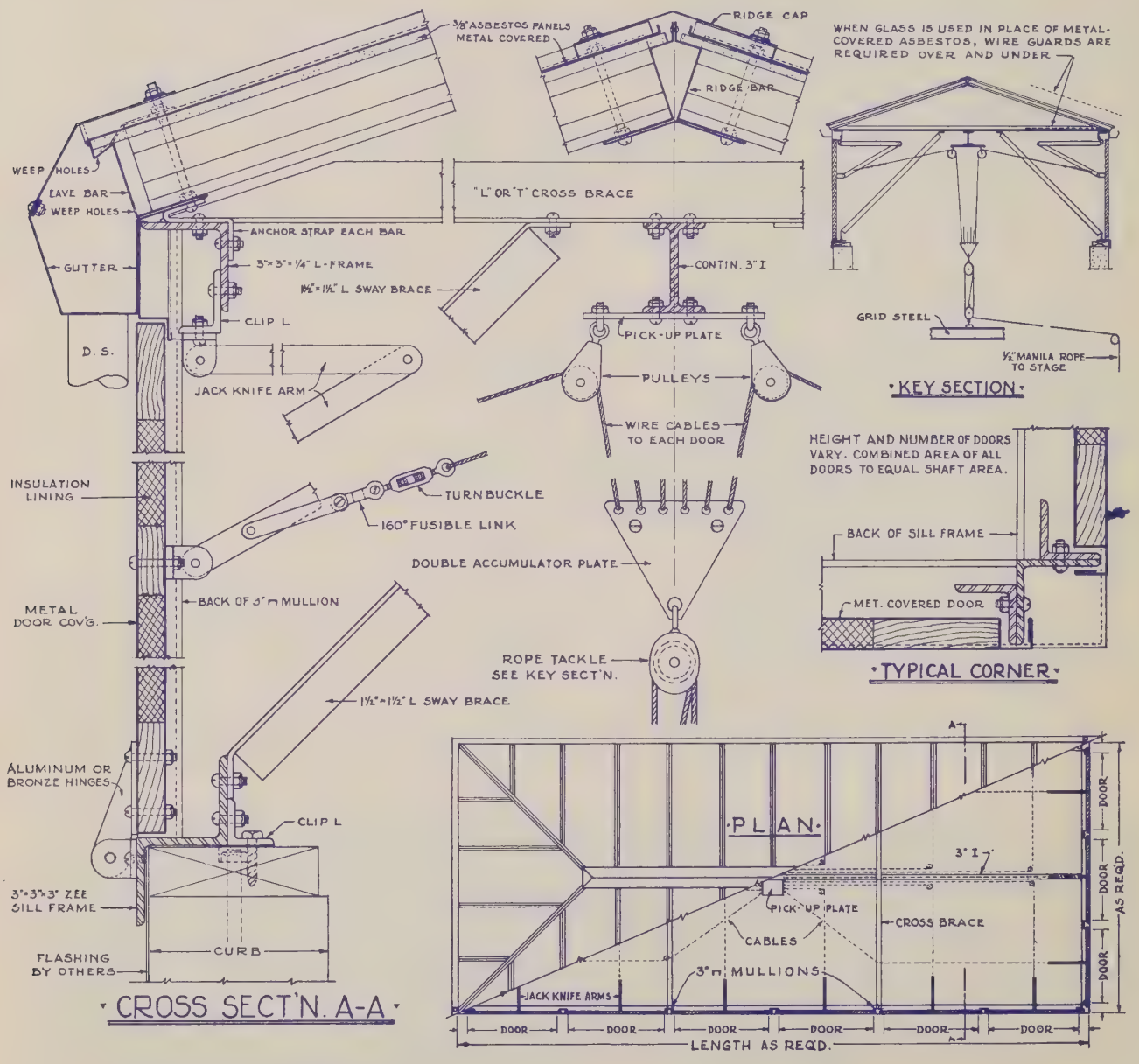


SKYLIGHT CLOSED



automatic stage ventilators

Automatic stage ventilators are constructed of painted galvanized steel, aluminum, copper, lead coated copper or monel metal, with structural steel framing. The roof is constructed of 3/8" thick, metal covered asbestos panels, except in localities requiring glass in which cases the glazing consists of 3/16" thick ribbed glass or 1/10" thick plain glass. Doors open automatically in case of fire, but can be hand operated for normal ventilation. The operative mechanism is provided with fusible links, thrust arms, cables, turnbuckles and main cable, terminating at the stage floor. All doors can be released from the stage floor by operating the main tripping device. Wire guards are required over and under the ventilator where glass roof is used. (See page 6 for wire guard specifications.) If metal covered asbestos panels are used, no wire guards are required.



standard smoke and fire vents

Fully automatic in operation and equipped with a manually operated release device which permits opening the doors from the roof as well as inside the building. Roof is constructed of 1 ⅛ inch thick TRANSITOP, covered with metal panels. Each door is equipped with thrust-arms, turnbuckle and fusible link. All cables converge at a master release hook, also equipped with a fusible link, assuring instant opening of all doors in case of fire. Emergency release cables run from the trigger arm to the exterior and to a designated location near floor below.

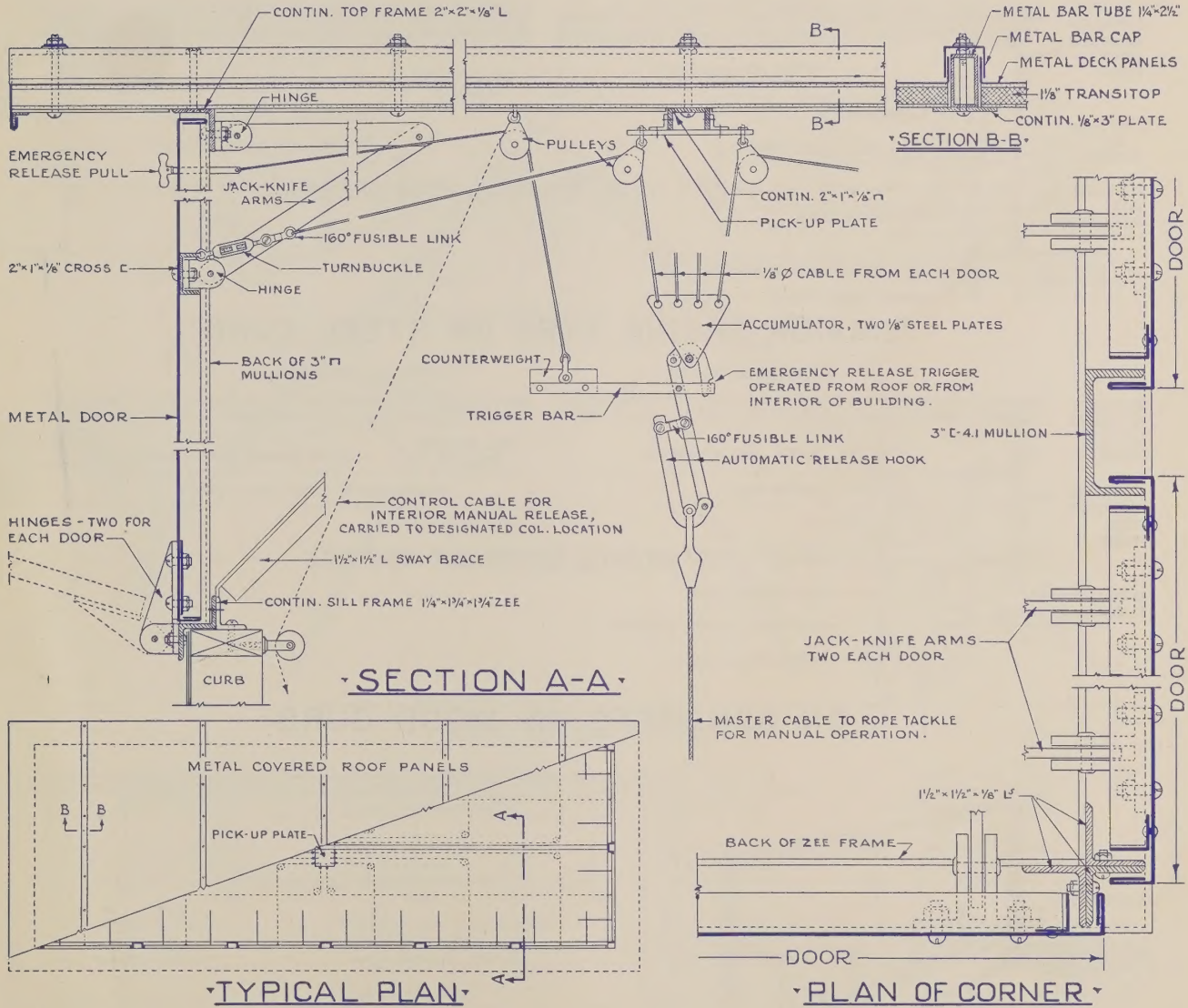
This unit provides the instantaneous operation so essential in preventing "mushrooming" and spreading of fire in buildings having large open floor areas.

The structural framework is of standard rolled sections with seamless steel tube rafter bars and welded sub sections.

The metals recommended for covering of doors, roof panels and trim are aluminum or painted galvanized steel.

This type vent is rigged to provide normal air exhaust by means of the master cable and rope tackle which terminates at designated column location.

Manufactured to fit required curb sizes. Total area of doors, when open, shall equal total clear roof opening.



hatch type smoke & fire vents

For small openings, having out-to-out curb dimensions up to 4'10" by 11'10", the Hatch Type Smoke and Fire Vent offer a maximum of simplicity and efficiency. Briefly, it consists of an aluminum cover actuated by a series of torsion springs located on the hinge side.

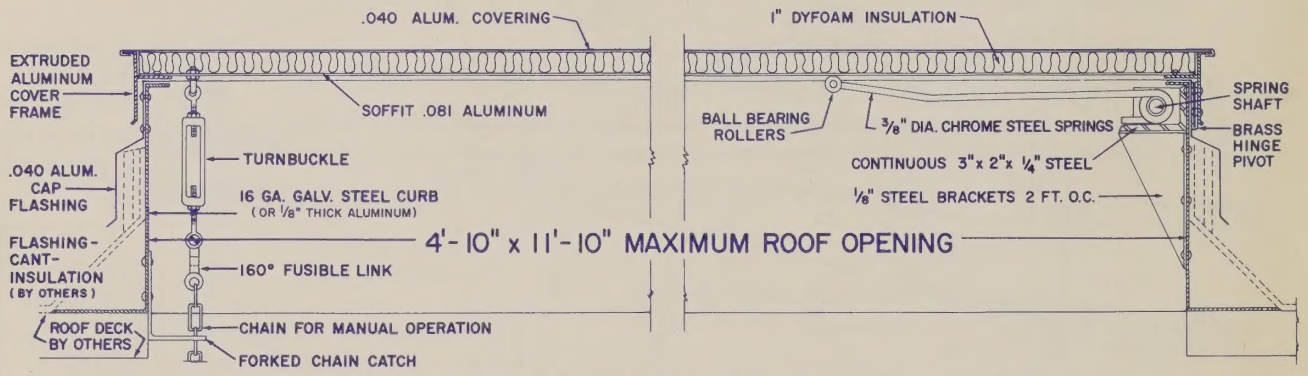
In a closed position the cover is in tension and held down by means of a short chain having a fusible link. A pronged chain-catch holds the cover closed until released for ventilation, or by parting of the fusible link in case of fire.

The cover has a .081 inch thick aluminum soffit and exterior covering of .040 inch thick aluminum over insulation. It is reinforced on all sides with extruded aluminum angles, and, closes over a continuous angle frame bolted to the concrete or wood curb or over the formed steel curbs.

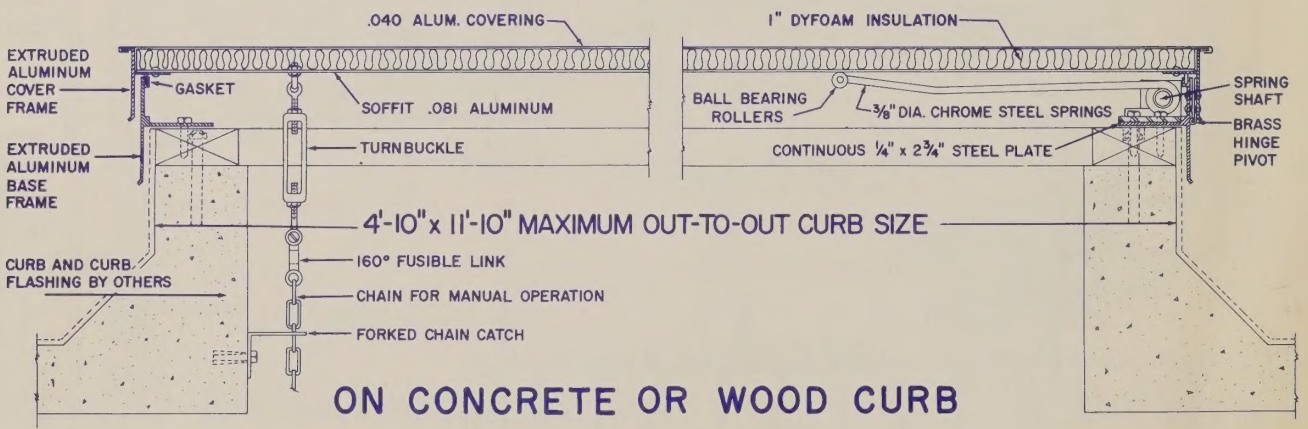
Reinforcement within the cover, number of springs, cable length and location for manual operation is based on the unit's size and in accordance with job requirements.

If desired, each ventilator can be equipped with manual release device to permit opening from roof. Fabricated sheet metal curbs, with or without insulation, can be provided as part of the vent unit.

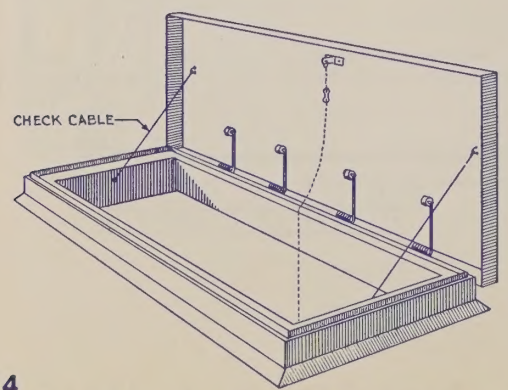
When open, the unobstructed area equals the roof opening. Manufactured in any size as required, up to the maximum stated above.

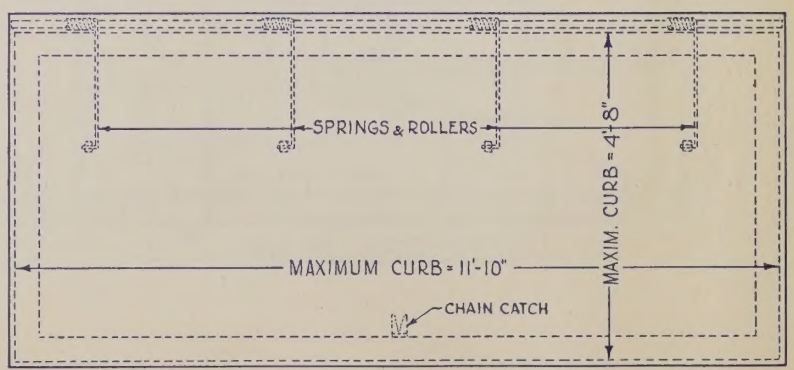


TORSION SPRING TYPE ON STEEL CURB



ON CONCRETE OR WOOD CURB





TYPICAL PLAN

double pitch fire & explosion vents

Fisher "Double Pitch Fire and Explosion Vents" are designed and constructed in any width up to and including 8'0" (lengths unlimited) to best suit framing conditions, purlin spacings and column spacings thus affording a considerable savings in secondary framing.

Fisher "Double Pitch Fire and Explosion Vents" are designed and constructed to provide any combination of the following functions.

(a) Automatic fire release 160°F or 212°F
(b) Automatic explosion release
(c) Manual interior release
(d) Manual exterior release

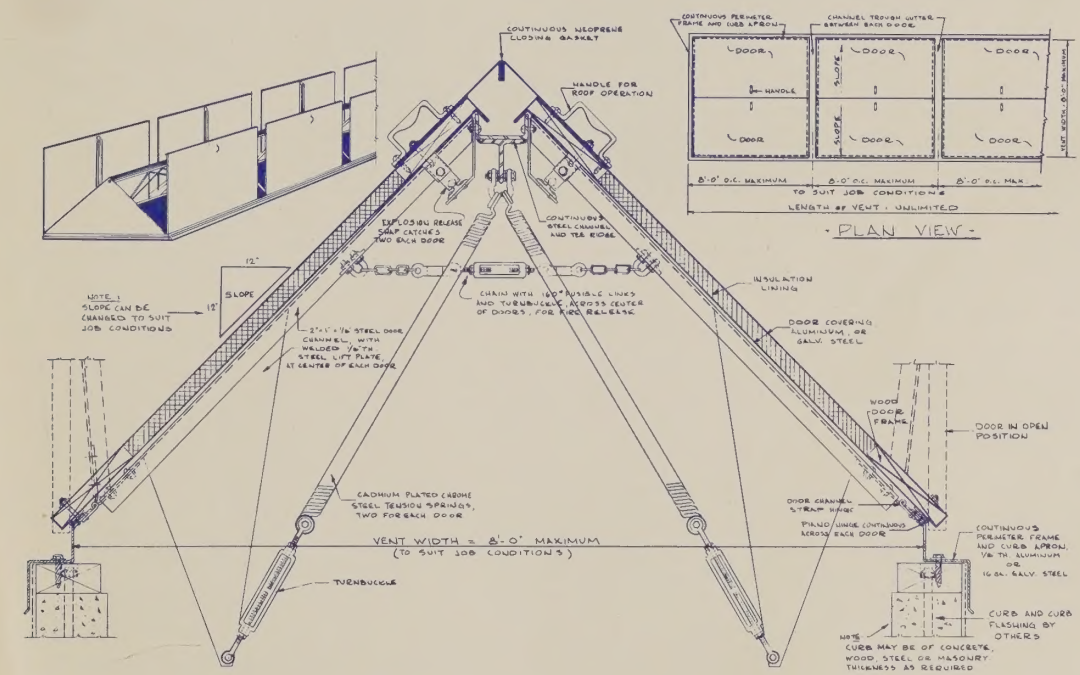
Heat will cause the fusible link to part, thus releasing the tension spring arms holding doors under tension. Sudden increase of air pressure, as caused by an explosion, will release the snap catches and the doors will open without disturbing the fusible link.

An emergency release cable, secured to the tripping mechanism, permit doors to be released from the floor below.

Doors are aluminum covered, lined with rigid insulation set in wood frames and re-inforced with metal corner angles. Continuous piano hinges secure the doors to a heavy aluminum curb frame with fixed aluminum gable ends; also available in galvanized steel construction.

In open position, the unobstructed ventilating area equals total roof opening.

Normal ventilation, controlled from the interior, can be obtained by adding a bridled down-haul cable to the doors.


CONTINUOUS NEOPRENE CLOSING GASKET
HANDLE FOR ROOF OPERATION
CONTINUOUS PERIMETER FRAME AND CURB APRON
CHANNEL TROUGH GUTTER BETWEEN EACH DOOR
DOOR
HANDLE
SLOPE
8'-0" O.C. MAXIMUM
TO SUIT JOB CONDITIONS
LENGTH OF VENT - UNLIMITED
- PLAN VIEW -
EXPLOSION RELEASE SNAP CATCHES TWO EACH DOOR
CONTINUOUS STEEL CHANNEL AND TEE RIDGE
INSULATION LINING
DOOR COVERING ALUMINUM OR GALV. STEEL
SLOPE
NOTE: SLOPE CAN BE CHANGED TO SUIT JOB CONDITIONS
CHAIN WITH 160° FUSIBLE LINKS AND TURNBUCKLE ACROSS CENTER OF DOORS, FOR FIRE RELEASE
2"x1"x1/8" STEEL DOOR CHANNEL, WITH WELDED 1/4"TH STEEL LIFT PLATE AT CENTER OF EACH DOOR
WOOD DOOR FRAME
DOOR IN OPEN POSITION
CADMIUM PLATED CHROME STEEL TENSION SPRINGS, TWO FOR EACH DOOR
DOOR CHANNEL STRAP HINGE
PILOT HINGE CONTINUOUS ACROSS EACH DOOR
VENT WIDTH = 8'-0" MAXIMUM (TO SUIT JOB CONDITIONS)
CONTINUOUS PERIMETER FRAME AND CURB APRON, 1/8 TH. ALUMINUM OR 16 GA. GALV. STEEL
TURNBUCKLE
CURB AND CURB FLASHING BY OTHERS
NOTE CURB MAY BE OF CONCRETE, WOOD, STEEL OR MASONRY THICKNESS AS REQUIRED

AREA REPRESENTATIVES

Harold A. Schweig and Company
1325 W. Belmont Avenue
Chicago, Illinois 60657

The Fred F. Moring Company
2700 Tremainsville Road
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Walker Materials Co.
3011 Kenneth
Memphis, Tenn. 38128

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Dallas, Texas

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Greenville, S. C.

Abbott K. Schlain Company
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Detroit, Michigan 48235

Architectural Arts
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Tulsa, Oklahoma 74105

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Snowden Walters Co. Inc.
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Birmingham1, Alabama

General Glass Company
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Charleston, West Va.

The Fred M. Cole Corporation
1726 Young Street
Cincinnati 10, Ohio

Favrot and Pierson
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New Orleans 19, La,

Engineering Products Company
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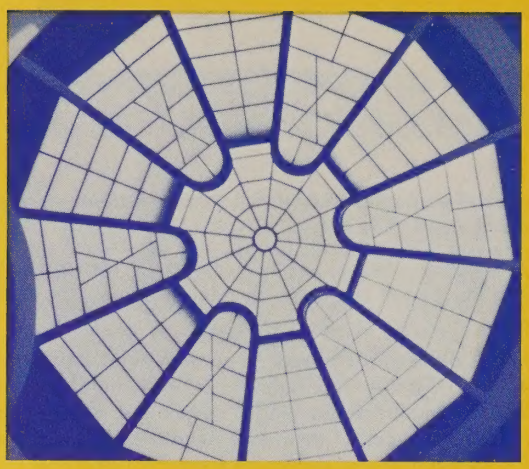
Omaha 5, Nebraska

Engineering Products Company
612 West 47th Street
Kansas City 12, Missouri

Engineering Products Company
1201 Savings & Loan Building
Des Moines, Iowa

AVERY CLASSICS AT 7340 F53 1965



TYPICAL INSTALLATIONS

The Solomon R. Guggenheim Museum
New York, N. Y.
Architect—Frank Lloyd Wright

National Academy, School of Fine Arts
New York, N. Y.
Architect—William and George Platt

Western Electric Laboratories
Holmdel, New Jersey
Architect—Eero Saarinen and Associates

Food Fair Warehouse
Philadelphia, Penna.
Architect—Louis Kasoff

Goodyear Warehouse
North Brunswick, N. J.
Architect—H. K. Ferguson Co.

Silvermine Art School
Norwalk, Conn.
Architect—Thomas Yardley

Mayflower Motel
Atlantic City, New Jersey
Architect—Samuel L. Malkind

Berwick Area High School
Berwick, Penna.
Architect—Edmund George Good

Pakistan Pavilion
New York World's Fair
Queens, N. Y.
Architect—Oppenheimer, Brady & Lehrecke

Metropolitan Opera House
Lincoln Center for the Performing Arts
New York, N. Y.
Architect—Harrison and Abramovitz

Museum of Science and Technology
New York World's Fair
Queens, N. Y.
Architect—Harrison and Abramovitz

Optical Tracking Station
National Aeronautics and Space Administration
Goddard Space Flight Center, Maryland

Museum of Modern Art
New York, N. Y.
Architect—Philip C. Johnson

Arkansas Art Center
Little Rock, Arkansas
Architect—Ginocchio-Cromwell and Associates

Gallaudet College
Washington, D. C.
Architect—Thomas Locraft and Associates

Immanuel Christian Reformed Church
Wyoming, Michigan
Architect—J. & G. Daverman Co.

Henry McMorran Memorial Auditorium
Port Huron, Michigan
Architect—Alden B. Dow

Ball State College, Music Auditorium Bldg.
Muncie, Indiana
Architect—Walter A. Scholer & Associates

New York State Theatre
Lincoln Center for the Performing Arts
New York, N. Y.
Architect—Philip C. Johnson

Bronx Botanical Gardens & Bronx Zoo
Bronx, New York

Bethlehem Steel Research Laboratories
Bethlehem, Penna.
Architect—Voorhees, Walker, Smith & Smith

Georgia State Port Authority Piers
Savannah, Georgia
Architect—Robert and Co. Associates

Indiana University Extension
South Bend, Indiana
Architect—Roy A. Worden

Hopkins Center—Dartmouth College
Hanover, New Hampshire
Architect—Harrison & Abramowitz

Cincinnati Water Works
Cincinnati, Ohio
Architect—Woodie Garber

Lafayette Municipal Auditorium
Lafayette, Louisiana
Architect—R. Hays Town

Transfiguration Church
Maspeth, Queens, N. Y.
Architect—Jonas Mulokas

FISHER SKYLIGHTS INC.

186 Fifteenth Street, Brooklyn, N. Y. 11215
Telephone 212 SO 8-3710

Area Representatives Are Listed On Page 15

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